

STIC Biotechnology Systems Branch

RAW SEQUENCE LISTING **ERROR REPORT**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 10/560,605A
Source: EFMD
Date Processed by STIC: 4/4/07

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

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<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail.

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Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<<http://www.uspto.gov/ebc/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
3. **Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 01/14/05):**
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Revised 01/10/06



IFWP

RAW SEQUENCE LISTING

DATE: 04/04/2007

PATENT APPLICATION: US/10/560,605A

TIME: 15:26:25

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF4\04042007\J560605A.raw

5 <110> APPLICANT: Indian Council of Medical Research
 7 University of Delhi
 11 <120> TITLE OF INVENTION: Mutants of Mycobacteria and process thereof
 15 <130> FILE REFERENCE: 11378.0066USWO
 17 <140> CURRENT APPLICATION NUMBER: US 10/560,605A
 18 <141> CURRENT FILING DATE: 2005-12-13
 20 <150> PRIOR APPLICATION NUMBER: PCT/IN2004/000203
 21 <151> PRIOR FILING DATE: 2004-07-09
 24 <150> PRIOR APPLICATION NUMBER: IP882/DEL/2003
 25 <151> PRIOR FILING DATE: 2003-07-09
 29 <160> NUMBER OF SEQ ID NOS: 16
 33 <170> SOFTWARE: PatentIn version 3.1
 37 <210> SEQ ID NO: 1
 39 <211> LENGTH: 32
 41 <212> TYPE: DNA
 43 <213> ORGANISM: Artificial Sequence
 47 <220> FEATURE:
 49 <223> OTHER INFORMATION: The primer was synthesized
 51 <400> SEQUENCE: 1
 52 ccatcatgac gtcgtctgac aacggagcgt cc
 55 <210> SEQ ID NO: 2
 57 <211> LENGTH: 32
 59 <212> TYPE: DNA
 61 <213> ORGANISM: Artificial Sequence
 W--> 65 <220> FEATURE:
 W--> 65 <223> OTHER INFORMATION:
 W--> 65 <400> 2
 66 gggcatatgg caacaccccg gccgcccgcgt cg
 69 <210> SEQ ID NO: 3
 71 <211> LENGTH: 33
 73 <212> TYPE: DNA
 75 <213> ORGANISM: Artificial Sequence
 W--> 79 <220> FEATURE:
 W--> 79 <223> OTHER INFORMATION:
 W--> 79 <400> 3
 80 gggcatatga cgctcggtg ttgcggcagc tcg
 83 <210> SEQ ID NO: 4
 85 <211> LENGTH: 32
 87 <212> TYPE: DNA
 89 <213> ORGANISM: Artificial Sequence
 W--> 93 <220> FEATURE:
 W--> 93 <223> OTHER INFORMATION:
 W--> 93 <400> 4

Does Not Comply
 Constructed Nucleotide Needed
 (pg. 1-2, 5)

32

Per sequence
 rules,
 pls insert
 (2207-2237
 whenever (2137
 response is
 Artificial Con
 unknown and
 explain.

see error explanation
 on page 6.

RAW SEQUENCE LISTING

DATE: 04/04/2007

PATENT APPLICATION: US/10/560,605A

TIME: 15:26:25

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF4\04042007\J560605A.raw

94 ccatcatgac ggtggctggc cccgcggtgc gg 32
97 <210> SEQ ID NO: 5
99 <211> LENGTH: 33
101 <212> TYPE: DNA
103 <213> ORGANISM: Artificial Sequence
W--> 107 <220> FEATURE:
W--> 107 <223> OTHER INFORMATION: ← pls insert
W--> 107 <400> 5
108 ccatcatgac tgtggaacct attcctgtcg gcc 33
111 <210> SEQ ID NO: 6
113 <211> LENGTH: 36
115 <212> TYPE: DNA
117 <213> ORGANISM: Artificial Sequence
W--> 121 <220> FEATURE:
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W--> 121 <400> 6
122 gggcatatgg gctggattcg ccggtattc ctgtcg 36
125 <210> SEQ ID NO: 7
127 <211> LENGTH: 33
129 <212> TYPE: DNA
131 <213> ORGANISM: Artificial Sequence
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W--> 135 <223> OTHER INFORMATION: ← pls insert
W--> 135 <400> 7
136 gggcatatgg gtgctcacc cactgcttcg ggg 33
139 <210> SEQ ID NO: 8
141 <211> LENGTH: 33
143 <212> TYPE: DNA
145 <213> ORGANISM: Artificial Sequence
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W--> 149 <223> OTHER INFORMATION: ← pls insert
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150 ccatcatgag tcggtgaccc ccgtatagcc cgg 33
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157 <212> TYPE: DNA
159 <213> ORGANISM: Artificial Sequence
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164 ggcataatggc tgtccgtgaa ctgccggc 28
167 <210> SEQ ID NO: 10
169 <211> LENGTH: 35
171 <212> TYPE: DNA
173 <213> ORGANISM: Artificial Sequence
W--> 177 <220> FEATURE:
W--> 177 <223> OTHER INFORMATION: ← pls insert
W--> 177 <400> 10
178 ggacgcgttc atccgagcag caccgccgc atccg 35

↑ see error
explanation on page 6.

RAW SEQUENCE LISTING

DATE: 04/04/2007

PATENT APPLICATION: US/10/560,605A

TIME: 15:26:25

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF4\04042007\J560605A.raw

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181 <210> SEQ ID NO: 11
183 <211> LENGTH: 492
185 <212> TYPE: DNA
187 <213> ORGANISM: Mycobacterium tuberculosis
191 <400> SEQUENCE: 11
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194 gccgagaaga tgttcgcccc acagcttcgc caccgtggcc tgggtgacgc ggtgcgagtg      120
196 accagtgcgg gcaccgggaa ctggcatgta ggcagttgcg ccgacgagcg ggcggccggg      180
198 gtgttgcgag ccacgggcta ccctaccgac caccgggccc cacaagtcgg caccgaacac      240
200 ctggcggcag acctgttggt ggccttggac cgcaaccacg ctcggtctgt gcggcagctc      300
202 ggcgtcgaag ccgcccgggt acggatgctg cggtcattcg acccacgctc gggaaacccat      360
204 gcgctcgatg tcgaggatcc ctactatggc gatcactccg acttcgagga ggtcttcgcc      420
206 gtcacgaat ccgccctgcc cggcctgcac gactgggtcg acgaacgtct cgcgcggaac      480
208 ggaccgagtt ga                                         492

211 <210> SEQ ID NO: 12
213 <211> LENGTH: 831
215 <212> TYPE: DNA
217 <213> ORGANISM: Mycobacterium tuberculosis
221 <400> SEQUENCE: 12
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224 caggtagccg ccacgcgata cgtaggcttc gtcaatggtc tggcgtgcgg cggccaggta      120
226 ctccgcgcgg acaccagga ccccgctcga cagccgggcc ttggtgaacg tcaccacctc      180
228 ggggtgccagt tcggtgtcga aacgctgctg gatcatctcg gagatccggg cccgcagttg      240
230 tggcacggag tcgttgctgc gcaggtagtc ggcgacgatg acgtcgcggt ccaggccgac      300
232 cgcttcaagc accagcgcca ccacgaagcc ggtgcgatcc ttaccgcga agcagtgggt      360
234 gagcaccggg cgtccggcgg caagcagtggt gacgacacga tgtagcgcgc gctgtgctcc      420
236 attgcgcggt gggaattggc gatactcgtc ggcatatgag cgggtggccg cgtcatttat      480
238 cgactggctg gattcgccgg actcgccggt ggaccgctca ttggttagca gcctcttgaa      540
240 tgcggttttc tgcggcgctg agtcgctggc gtcacatcgc gcgaggtcgg ggaacggcag      600
242 caggtggacg tcgatgccgt ccggaacccg tcctggaccg cggcgggcaa cctcccggga      660
244 cgaccgcagg tcggcaacgt cggatgatcc cagccggcgc agcgttgccc ggccggcgctc      720
246 gtcgaggcgg ctcagctcgc tggaccggaa cagccgcccc ggccgcaatg cggttgcggt      780
248 gtcggcgacg tcacgaaagt tccacgcgcc cggcagttca cggacagcca t          831

251 <210> SEQ ID NO: 13
253 <211> LENGTH: 2531
255 <212> TYPE: DNA
257 <213> ORGANISM: Mycobacterium tuberculosis
261 <400> SEQUENCE: 13
262 cgtcgtctga caacggagcg tccaaatcgt cgggcacgcg gtacacgcca tgggtcaatgc      60
264 ctaaccgccc agtctcatga ggatgcagcg gcacaagctt tgctaccggc tcgcccgcggc      120
266 gggcaatctc aacctctgcc cgccgtagac gagccgcagc agctcggaca ggcgtgtctt      180
268 cgcctcgtga acgcccagcc gcttcgcagg cgcacgact ttcgctcga ccacctgctc      240
270 accaaacttc gcgatcatcg cctgatacca cagcgccaac gggtagcggg ttgtccaacc      300
272 gcttcgtcaa cgacaatggg atcgtgaccg acacgaccgc gagcgggacc aattgcccgc      360
274 ctccctccac cgccgcccga cggcgcgcat cgtcgccggg tgaatcgccg cagctggtga      420
276 tcttcgatct ggacggcacg ctgaccgact cggcgcgcgg aatcgatatc agcttccgac      480
278 acgcgtcaa ccacatcggt gccccagtac ccgaaggcga cctggccact cacatcgctc      540
280 gcccgcccat gcatgagacg ctgcgcgcca tggggctcgg cgaatccgcc gaggaggcga      600
282 tcgtagccta ccgggcccga tacagcgccc gcggttgggc gatgaacagc ttgttcgacg      660

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RAW SEQUENCE LISTING

DATE: 04/04/2007

PATENT APPLICATION: US/10/560,605A

TIME: 15:26:25

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF4\04042007\J560605A.raw

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284 ggatcgggcc gctgctggcc gacctgcgca ccgcgggtgt ccggtcgcc gtcgccacct 720
286 ccaaggcaga gccgaccgca cggcgaatcc tgcgccactt cgggaattgag cagcacttcg 780
288 aggtcatcgc gggcgcgagc accgatggct cgcgaggcag caaggctcgac gtgctggccc 840
290 acgcgctcgc gcagctgcgg ccgctaccgc agcgggttgg gatggtcggc gaccgcagcc 900
292 acgacgtcga cggggcgggc gcgcacggca tcgacacggg ggtggtcggc tggggctacg 960
294 ggcgcgccga ctttatcgac aagacctcca ccaccgtcgt gacgcatgcc gccacgattg 1020
296 acgagctgag ggaggcgcta ggtgtctgat ccgctgcacg tcacattcgt ttgtacgggc 1080
298 aacatctgcc ggtcgccaat ggcgcgagaag atgttcgccc aacagcttcg ccaccgtggc 1140
300 ctgggtgacg cgggtgcgagt gaccagtgcg ggcaaccggga actggcatgt aggcagttgc 1200
302 gccgacgagc gggcgggcgg ggtgttgcca gccacggct acgctcggct gttgcggcag 1260
304 ctcggcgtcg aagccgcccg ggtacggatg ctcgcgctcat tcgacccacg ctcggaacc 1320
306 catgcgctcg atgtcgagga tccctactat ggcgatcact ccgacttcga ggaggtcttc 1380
308 gccgtcatcg aatccgccct gcccggcctg cagcactggg tcgacgaacg tctcgcgcg 1440
310 aacggaccga gttgatgccc cgcctagcgt tccgtctgcg gcccggtgg ctggcggttg 1500
312 ccttggtcgt ggtcgcgctc acctacctgt gctttacggg gctcgcgccg tggcagctgg 1560
314 gcaagaatgc caaaacgtca cgagagaacc agcagatcag gtattccctc gacacccgc 1620
316 cggttccgct gaaaaccctt ctaccacagc aggtatcgtc ggcgcgggac gcgcagtgcc 1680
318 gccgggtgac ggcaaccgga cagtaccttc cggacgtgca ggtgctggcc cgactgcgcg 1740
320 tgggtggagg ggaccaggcg tttgaggtgt tggccccatt cgtggtcgac ggcgaccaa 1800
322 cgtcctggt cgaccgtgga tacgtgcggc ccaggtggg ctcgcacgta ccaccgatcc 1860
324 ccgcctgcc ggtgcagacg gtgaccatca ccgcgcggct gcgtgactcc gaaccgagcg 1920
326 tggcgggcaa agaccatttc gtcagagacg gcttcacgca ggtgtattcg atcaataccg 1980
328 gacaggtcgc cgcgctgacc ggagtccagc tggctgggtc ctatctgcag ttgatcgaag 2040
330 accaaccggc cgggctcggc gtgctcggcg ttccgcatct agatcccggg ccgttcctgt 2100
332 cctatggcat ccaatggatc tcgttcggca ttctggcacc gatcggcttg ggctatttcg 2160
334 cctacgccga gatccggggc cgcgcgcggg aaaaagcggg gtcgccacca ccggacaagc 2220
336 caatgacggc cgagcagaaa ctgctgacc gctacggccg ccggcggtaa accaaccatca 2280
338 cggccaatac cgcagccccc gcctggacca ccgcgcagac caccacggcg cggcgagat 2340
340 cggccacctt gggcgaccgg ccgtcgccca aggtgggccc gatctgcaac tcatggtggt 2400
342 accgggtggg cccaccacgc cgcacgtcaa gcgcccagc aaacgcgcgc tcgacgacac 2460
344 cggcggttgg gctgggatgg cgggcggcgt cgcgcgcgca ggcccgtaac gcaccgcggg 2520
346 gcgaccacc g
2531
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351 <211> LENGTH: 2890
353 <212> TYPE: DNA
355 <213> ORGANISM: Mycobacterium tuberculosis
359 <400> SEQUENCE: 14
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362 gggcggtgagg tccaaatact tgggtgtgtac gaatgtgatg cctgcaaccg cgttgaggctc 120
364 ggaaatgaag ttgagcgggt atcgcgagaa gtcggcgaac ccgtcgtact cgagcgtgta 180
366 gatggccgct ggatagatcg tgtccgaggg cgttcgcgca tagaacgtca ggtccagagt 240
368 cggaagcgtc agatccggga accgcgcgag cataccgcca ttgggggttca tttcattgcc 300
370 gacaagcacg aaattgaggt cgtcgcgcca aggtgaggcc ccgcccacgc ccgtgaacct 360
372 ctgcatctcc agcgacgcca ttatggcgtt ttgcgaccag ccgaaaacgg tgaccgcgtt 420
374 tccgggtggtc gcgagctcta ccatgatcgc gtcgtgcaag atggtcaagc cctcttccac 480
376 tgacgtgttg aggaccaaac ttctgacacc ggtgagtggg tacaactctt cgggtgtgaa 540
378 gacggcttgt agcgcgcgcc gaacggacct acagcgtatt ggcggcgctc acatagacgg 600
380 cgggtgtagt ggaattccgg tgggccc aaa gaacaagggt gtcaagtctc ccgggaatgg 660
382 cggaatcatc gcggccgcgc cgggggttgg tgcggcggcg ggcacagcca gctgattttg 720

```

RAW SEQUENCE LISTING

DATE: 04/04/2007

PATENT APPLICATION: US/10/560,605A

TIME: 15:26:25

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF4\04042007\J560605A.raw

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384 ccgggtgctg gcgatggcgg cctcggcatc tgcgtagctg ttgcgccgcg cgccaacgt 780
386 ctggtggaac ctaactgtga aacgcctcga cttgagcgag cacggcctgg tattcctggc 840
388 cgtatgcgcc gaacggtttc gcgatggcgg ccgacacctc atcgccggcc gccgcggcca 900
390 gtgcacacgt cgggcctgcc gggcccgccg cggccgtact cacggccgaa ccgattcctg 960
392 ccacctcgcc ggccggccgg gctacgatcc gcggctcagc gatcagatac gacatcgtct 1020
394 cactccccta gcaccaggtg tcggccaacc gggtcaaccc ggggttttgg tcagcccaga 1080
396 gcggtcccgc tgccttggtg gtcgcttacg cgaatcggat tcgcgcgaaa gcgtttcccc 1140
398 tcatccgagc agcaccgccg gcatccggtt gactgtggcc tggctgatac cggcgtcgcg 1200
400 caggtagccg cccagcgatc cgtaggtctc gtcaatggtc tggcgtgcgg cggccaggtg 1260
402 ctccgcgcgg acaccagga ccccgctcga cagccggggc ttggtgaacg tcaccacctc 1320
404 ggggtccagt tcggtgtcga aacgctgctg gatcatctcg gagatccggg ccgcagttg 1380
406 tggcacggag tcgttgctgc gcaggtagtc ggcgacgatg acgtcgcggt ccaggccgac 1440
408 cgcttcaagc accagcgca ccacgaagcc ggtgcgatcc ttaccgcga agcagtgagg 1500
410 gctggattcg ccggactcgc cgttggaacc gtcatgtgtt agcagcctct tgaatgcggt 1560
412 ttcgtgcggc gctgagtcgt cggcgctcgc atcgccgagg tcggggaacg gcagcaggtg 1620
414 gacgtcgatg ccgtccggaa cccgtcctgg accgcggcgg gcaacctccc gggacgaccg 1680
416 caggtcggca acgtcgggtg tcccagccg gcgcagcgtt gcccgccgg cgtcgtcgag 1740
418 gcggctcagc tcgctggacc ggaacagccg ccccgccgcg aatgcgggtg cgggtgcggc 1800
420 gacgtcacga aagttccacg cgcgcggcag ttcacggaca gccatctcag gtgaccgcg 1860
422 cagcgaaggt ggacttctcc ctgcacagct cggcgccggc gatggagcgc aggtgcacct 1920
424 cgtcgggacc gtcgaagatg cgcagggcgc ggtgccagcc gtacaaccgg gccagcgggg 1980
426 tgtcgtcgct gacgcggcg gccccgtgga cctggattgc gcggtcgatg acatcgagc 2040
428 ccaccgcggg ggccaccgcc ttgatcatgg cgaaccaggt gcgcgcctct ttgttgccat 2100
430 gttggtcgat tgtccacgcc gccttttcgc acagcagcct tgcttggtcg atttcgttgc 2160
432 gggactgagc aatcgctgtg tgcacgacgc cctgttcggc tagcggacgg ccgaacgcca 2220
434 cccggttgcg gacgcgattc accatgagtg ccaaggcgcg ttcggcccg cccagcgcac 2280
436 gcatgcagtg gtggatacgg cccggcccca gccgggcctg ggctatggcg aatccgctgc 2340
438 cctcttcgcc gagcaggttg gtggccggga cccggacgtt gtggtagtcg atctcgagc 2400
440 ggccgtgccc gtcctgccag ccgaacaccg gtgtggagcg aacgatcgtc acgccggggg 2460
442 tgtcgatcgg gacgaggacc atcgactgct gttggtgggc ggctgcgtcc gggttggtgc 2520
444 ggcccatcac gatgaggatc ttgcaccgcg ggtccgcgcg tcccgcagtc caccacttac 2580
446 ggccggtgat gacgtagtcg gcaccgtccc ggagatgggt ggtttcgatg ttgcgggcgt 2640
448 cgctgctggc caccgcggcg tcggtcatcg agaaggcgct gcggatcttg ccgtcgagca 2700
450 gcggccgcag ccattgcgcc cgttgctgct cgggtgccga catgtgcagg atctccatgt 2760
452 tgccggtgtc cgggtgcggcg cagttgagtg cctcgggcgc gatttccatg ctccatccgg 2820
454 tcatttcggc cagcggcgcg tactccaggt tgggtcaatc cgactcggcc gacaggaata 2880
456 ggttccacag 2890

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459 <210> SEQ ID NO: 15

461 <211> LENGTH: 4163

463 <212> TYPE: DNA

465 <213> ORGANISM: Artificial sequence

469 <220> FEATURE:

471 <223> OTHER INFORMATION: The sequence was produced in the lab

473 <400> SEQUENCE: 15

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474 cgtcgtctga caacggagcg tccaaatcgt cgggcacgcg gtacacgcca tggtaaatgc 60
476 ctaaccgccc agtctcatga ggatgcagcg gcacaagctt tgetaccggc tcgcgcggcg 120
478 gggcaatctc aacctctgcc cgccgtagac gacgcgcagc agtcggaca ggcgtgtctt 180
480 cgctcgtgta acgcccagcc gcttcgcagg cgcgcagact ttcgcgtcga ccacctgtct 240
482 accaaacttc gcgatcatcg cctgatacca cagcgcgaac gggtagcggg ttgtccaacc 300

```

What is the source of genetic material?

Invalid Response

See error explanation on page 6.

RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/10/560,605A

DATE: 04/04/2007
TIME: 15:26:26

(2-10) Input Set : A:\Sequence Listing.txt
Output Set: N:\CRF4\04042007\J560605A.raw

Use of <220> Feature(NEW RULES): *Error Explanation: 2*
Sequence(s) are missing the <220> Feature and associated headings.
Use of <220> to <223> is MANDATORY if <213> ORGANISM is "Artificial Sequence"
or "Unknown". Please explain source of genetic material in <220> to <223>
section (See "Federal Register," 6/01/98, Vol. 63, No. 104, pp.29631-32)
(Sec.1.823 of new Rules)

Seq#:2,3,4,5,6,7,8,9,10

VERIFICATION SUMMARY

DATE: 04/04/2007

PATENT APPLICATION: US/10/560,605A

TIME: 15:26:26

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF4\04042007\J560605A.raw

L:65 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:2, <213>
ORGANISM:Artificial Sequence
L:65 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:2, <213>
ORGANISM:Artificial Sequence
L:65 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:2,Line#:65
L:79 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:3, <213>
ORGANISM:Artificial Sequence
L:79 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:3, <213>
ORGANISM:Artificial Sequence
L:79 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:3,Line#:79
L:93 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:4, <213>
ORGANISM:Artificial Sequence
L:93 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:4, <213>
ORGANISM:Artificial Sequence
L:93 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:4,Line#:93
L:107 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:5, <213>
ORGANISM:Artificial Sequence
L:107 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:5, <213>
ORGANISM:Artificial Sequence
L:107 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:5,Line#:107
L:121 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:6, <213>
ORGANISM:Artificial Sequence
L:121 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:6, <213>
ORGANISM:Artificial Sequence
L:121 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:6,Line#:121
L:135 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:7, <213>
ORGANISM:Artificial Sequence
L:135 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:7, <213>
ORGANISM:Artificial Sequence
L:135 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:7,Line#:135
L:149 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:8, <213>
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